Device Central 4.1
Release Notes – Jan 2024

Highlights

- **Retrieve battery information within an app**
- **Adds support for TC22, TC27 and TC58 running Android 13**

Device Support

- **New device support added in this release**: TC22, TC27 and TC58 devices running Android 13.

See **all supported devices**

New in Device Central 4.1

Retrieve battery information within an app – Now supports use of OEMInfo Content Provider within an app to retrieve battery information from supported Bluetooth peripheral devices. **Learn more**.

Resolved Issues

- SPR-51383 – The pairing barcode in Device Central has been resized to more easily scan with TC53, TC58, and TC73 devices.

Usage Notes

- When in Android Multi-user mode, Device Central supports only the Primary user.
- The scanning Profile named "DeviceCentral" in DataWedge is used by Device Central and should not be removed or modified. Otherwise, unexpected behavior may occur.
- Only Zebra Bluetooth scanners are listed in the notification drawer in Android. All other devices are listed only in the Device Central main UI.
- The Device Central app must be installed on the device before being configured with Device Central Manager CSP.
- The Device Central app must be installed and launched at least once on the device to receive Smart Leash alerts.
- The serial number for HS3100 Bluetooth headset might sometimes be reported incorrectly.
- When connecting an RS6000 scanner, HS3100 headset or another Bluetooth peripheral device that provides battery information, it may take 10-15 seconds for the battery information to appear.
- After launching Device Central for the first time, users should wait 2-3 seconds before scanning a barcode that contains the MAC address of a Bluetooth peripheral.

Known Issues

- None

Important Links

- About Device Central
- Using Device Central

About Device Central

Device Central provides a centralized way for an organization to connect and monitor supported Bluetooth peripherals. Using the simple user interface, Device Central easily pairs and unpairs Bluetooth peripherals, monitors connection status, and provides details on supported peripherals. If supported by the peripheral, additional capabilities may exist such as paging the peripheral or updating the firmware.